AMENDMENTS TO THE CLAIMS

A complete list of pending claims follows, with indicated amendments:

- 1. (Original) A vending machine, comprising:
 - a housing for storing products to be dispensed;
- a product dispensing assembly comprising a dispenser for holding and dispensing products,

wherein the dispenser has an open side and is mounted substantially horizontally within the housing and rotatable about an axis,

wherein the dispenser uses a retractable gauge step adaptable to vend products of various sizes;

a product chute for receiving products when dispensed by the dispenser; and a motor coupled to the dispenser for rotating the dispenser.

- 2. (Original) The vending machine according to claim 1, wherein the retractable gauge step is substantially permanently affixed to the product dispensing assembly.
- 3. (Original) The vending machine according to claim 2, wherein the retractable gauge step adaptable to being in a first position where the gauge step is extended to create a gauge step to support the product resting in the product dispensing assembly.
- 4. (Original) The vending machine according to claim 3, wherein the retractable gauge step is adaptable to being in a second position where the gauge step is retracted such that the gauge step does not support the product resting in the product dispensing assembly.

- 5. (Original) The vending machine according to claim 4, wherein the retractable gauge step is operable to slide from a first position where the gauge step is extended to create a gauge step to support the product resting in the product dispensing assembly to a second position where the gauge step is retracted such that the gauge step does not support the product resting in the product dispensing assembly.
- 6. (Original) The vending machine according to claim 5, wherein the retractable gauge step comprises a plurality of detents operable to hold the gauge step in the first position.
- 7. (Original) The vending machine according to claim 6, wherein the retractable gauge step comprises a plurality of detents operable to hold the gauge step in the second position.
- 8. (Original) The vending machine according to claim 7, wherein the product dispensing assembly has a plurality of cutout slots and the retractable gauge step has a plurality of hooks, wherein the cutout slots and the hooks are coupled such that the gauge step and the dispensing assembly are substantially permanently affixed to each other.
- 9. (Original) The vending machine according to claim 8, wherein the retractable gauge step is further adaptable to being in a plurality of positions where the gauge step is extended to create a plurality of gauge steps to support the products resting in the product dispensing assembly.
- 10. (Original) The vending machine according to claim 9, wherein the retractable gauge step is further adaptable to being in a plurality of positions where the gauge step is retracted such that the gauge step does not support the products resting in the product dispensing assembly.

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- 11. (Original) The vending machine according to claim 10, wherein the retractable gauge step is operable to slide from a plurality of positions where the gauge step is extended to create a plurality of gauge steps to support the product resting in the product dispensing assembly to a plurality of positions where the gauge step is retracted such that the gauge step does not support the products resting in the product dispensing assembly.
- 12. (Currently Amended) A method for dispensing products from a vending machine, comprising the steps of:

storing products in a product dispensing assembly, the product dispensing assembly having a retractable gauge step;

employing a <u>the</u> retractable gauge step for supporting products stored in the product dispensing assembly <u>wherein the dispensing assembly is rotatable about an axis and</u> [[;]] wherein the retractable gauge step is adaptable to dispense products of various sizes; and dispensing products from the dispensing assembly in a sequential manner.

13. (Original) The method according to claim 12, wherein the retractable gauge step is substantially permanently affixed to the product dispensing assembly.

- 14. (Original) The method according to claim 13, wherein the retractable gauge step adaptable to being in a first position where the gauge step is extended to create a gauge step to support the product resting in the product dispensing assembly.
- 15. (Original) The method according to claim 14, wherein the retractable gauge step is adaptable to being in a second position where the gauge step is retracted such that the gauge step does not support the product resting in the product dispensing assembly.

- 16. (Original) The method according to claim 15, wherein the retractable gauge step is operable to slide from a first position where the gauge step is extended to create a gauge step to support the product resting in the product dispensing assembly to a second position where the gauge step is retracted such that the gauge step does not support the product resting in the product dispensing assembly.
- 17. (Original) The method according to claim 16, wherein the retractable gauge step comprises a plurality of detents operable to hold the gauge step in the first position.
- 18. (Original) The method according to claim 17, wherein the retractable gauge step comprises a plurality of detents operable to hold the gauge step in the second position.
- 19. (Original) The method according to claim 18, wherein the product dispensing assembly has a plurality of cutout slots and the retractable gauge step has a plurality of hooks, wherein the cutout slots and the hooks are coupled such that the gauge step and the dispensing assembly are substantially permanently affixed to each other.
- 20. (Original) The method according to claim 19, wherein the retractable gauge step is further adaptable to being in a plurality of positions where the gauge step is extended to create a plurality of gauge steps to support the products resting in the product dispensing assembly.
- 21. (Original) The method according to claim 20, wherein the retractable gauge step is further adaptable to being in a plurality of positions where the gauge step is retracted such that the gauge step does not support the products resting in the product dispensing assembly.
- 22. (Original) The method according to claim 21, wherein the retractable gauge step is operable to slide from a plurality of positions where the gauge step is extended to create a plurality of gauge steps to support the product resting in the product dispensing assembly to a plurality of positions where the gauge step is retracted such that the gauge step does not support the products resting in the product dispensing assembly.

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